

Additional Foreign References for IDS ETH5072

L17 ANSWER 5 OF 7 CAPLUS COPYRIGHT 2002 ACS

Full Text

AN 1987:219652 CAPLUS

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TI Hemostatic substance

IN Blazicek, Ivan; Cerny, Pavel; Langr, Stanislav; Uhlir, Jan

PA Czech.

SO Czech., 5 pp.

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DT Patent

LA Czech

IC ICM A61L015-04

ICS C08B015-02; A61K009-02; A61K006-00

ICA A61K009-02

CC 63-7 (Pharmaceuticals)

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	CS 235108	B1	19850515	CS 1981-4780	19810624
AB	A moldable, thermoplastic hemostatic substance, which is absorbable by live tissue, consists of powd. and/or fibrous oxidized cellulose uniformly dispersed in a mixt. contg. a binder selected Na CM-cellulose, Na monocarboxycellulose, oxidized starch, and/or poly(vinylpyrrolidinone) (Fikentscher const. K = 60-120), and a softener. The hemostatic substances are prepd. as foils and suppositories, as well as ointments, pastes, and gels. A gel for stopping bone hemorrhage was prepd. by homogenizing a mixt. contg. distd. water 1100, powd. Ca monocarboxycellulose (particle size 400 $\mu$ ) 1000, glycerol 650, and poly(vinylpyrrolidinone) (Fikentscher const. K = 90) 35 g. The gel was hermetically packaged and sterilized by $\gamma$ -irradn.				
ST	hemostatic oxycellulose; cellulose oxidized hemostatic; carboxycellulose hemostatic				